

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/815,557
Source: JFWO
Date Processed by STIC: 1/6/05

ENTERED

RAW SEQUENCE LISTING

DATE: 01/06/2005

PATENT APPLICATION: US/10/815,557

TIME: 16:21:47

Input Set : A:\875085US1.txt

Output Set: N:\CRF4\01062005\J815557.raw

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65 <223> OTHER INFORMATION: A synthetic primer
67 <400> SEQUENCE: 4
68 cctcaactcg gacaagctcg                                20
70 <210> SEQ ID NO: 5
71 <211> LENGTH: 25
72 <212> TYPE: DNA
73 <213> ORGANISM: Artificial Sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: A synthetic primer
78 <400> SEQUENCE: 5
79 gagagtgggtg aaggagctgt atttg                        25
81 <210> SEQ ID NO: 6
82 <211> LENGTH: 30
83 <212> TYPE: DNA
84 <213> ORGANISM: Artificial Sequence
87 <220> FEATURE:
88 <223> OTHER INFORMATION: A synthetic primer
90 <400> SEQUENCE: 6
91 accctcaatc cctacaggta cccggaatt                    30
93 <210> SEQ ID NO: 7
94 <211> LENGTH: 18
95 <212> TYPE: DNA
96 <213> ORGANISM: Artificial Sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: A synthetic primer
101 <400> SEQUENCE: 7
102 ggaaccacac acccctgg                                18
104 <210> SEQ ID NO: 8
105 <211> LENGTH: 22
106 <212> TYPE: DNA
107 <213> ORGANISM: Artificial Sequence
109 <220> FEATURE:
110 <223> OTHER INFORMATION: A synthetic primer
112 <400> SEQUENCE: 8
113 caaagagatc aaggaccatg gg                            22
115 <210> SEQ ID NO: 9
116 <211> LENGTH: 26
117 <212> TYPE: DNA
118 <213> ORGANISM: Artificial Sequence
120 <220> FEATURE:
121 <223> OTHER INFORMATION: A synthetic primer
123 <400> SEQUENCE: 9
124 ccttattgat gaacggaacc cccacc                        26
129 <210> SEQ ID NO: 10
130 <211> LENGTH: 21
131 <212> TYPE: DNA
132 <213> ORGANISM: Artificial Sequence
134 <220> FEATURE:
135 <223> OTHER INFORMATION: A synthetic primer

```

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137 <400> SEQUENCE: 10
138 gctggatttt cctgcagtca c                               21
140 <210> SEQ ID NO: 11
141 <211> LENGTH: 20
142 <212> TYPE: DNA
143 <213> ORGANISM: Artificial Sequence
145 <220> FEATURE:
146 <223> OTHER INFORMATION: A synthetic primer
148 <400> SEQUENCE: 11
149 cagggcctct ctggtctcct                               20
151 <210> SEQ ID NO: 12
152 <211> LENGTH: 31
153 <212> TYPE: DNA
154 <213> ORGANISM: Artificial Sequence
156 <220> FEATURE:
157 <223> OTHER INFORMATION: A synthetic primer
159 <400> SEQUENCE: 12
160 aacatcaacc cctacaagta cagcaccggt c                 31
162 <210> SEQ ID NO: 13
163 <211> LENGTH: 20
164 <212> TYPE: DNA
165 <213> ORGANISM: Artificial Sequence
167 <220> FEATURE:
168 <223> OTHER INFORMATION: A synthetic primer
171 <400> SEQUENCE: 13
172 ttggaaccga aaggtgagtt                               20
174 <210> SEQ ID NO: 14
175 <211> LENGTH: 20
176 <212> TYPE: DNA
177 <213> ORGANISM: Artificial Sequence
179 <220> FEATURE:
180 <223> OTHER INFORMATION: A synthetic primer
182 <400> SEQUENCE: 14
183 tgaacaggcg ctgggcggag                               20

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VERIFICATION SUMMARY

DATE: 01/06/2005

PATENT APPLICATION: US/10/815,557

TIME: 16:21:48

Input Set : A:\875085US1.txt

Output Set: N:\CRF4\01062005\J815557.raw

L:15 M:270 C: Current Application Number differs, Replaced Current Application No

L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date